

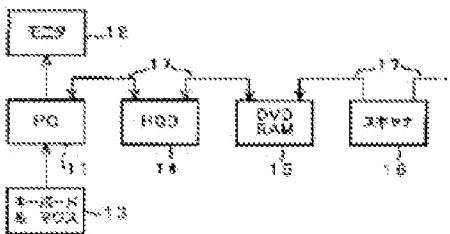
**IMAGE READING SYSTEM**

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**Inventor:** KODAMA SHINICHI  
**Applicant:** OLYMPUS OPTICAL CO  
**Classification:**  
- **International:** H04N1/00; H04N1/21; H04N1/00; H04N1/21; (IPC1-7):  
H04N1/00; H04N1/00; H04N1/21  
- **European:**  
**Application number:** JP19980005951 19980114  
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**Abstract of JP11205517**

PROBLEM TO BE SOLVED: To simultaneously store data through the same bus into plural pieces of equipment when the plural pieces of equipment are connected by the high- speed bus. SOLUTION: A monitor 12, keyboard and pointing device 13 are connected through cable to a personal computer(PC) 11. A hard disk device 14, a DVD- RAM 15 and a scanner 16 are commonly connected through a bus 17 of IEEE1394 standard, with which instruction data and image data can mixedly exist, to this PC 11. When inputting images, this scanner 16 transfers read images through the bus 17 to the hard disk device 14 or DVD-RAM 15 and transfers at least one part of read images to the PC 11.



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